

Amendments to the Specification are as follows:

Before the first sentence on page 1 please insert the following paragraph.

This application claims the benefit of priority to Japanese Patent Application No. 2003-001953, herein incorporated by reference.

Please amend the paragraph beginning on page 11, line 5 and ending on page 11, line 19 as follows:

The capacitance value between the terminals of the second and third diodes 14 and 13 is muchextremely smaller than the capacitance values of the first capacitance element 17 and the second capacitance element 18. Therefore, since the voltage of the FM broadcasting signal input to the second input terminal 11 is divided by the capacitance between the respective terminals and the first and second capacitance elements, the level of the FM broadcasting signal is lowered. Therefore, the level of the FM broadcasting signal that leaks to the line (the signal line between the first input terminal 1 and the input tuning circuit 6) through which the television signal passes is lowered, thus reducing greatly interference due to overlapping the television signal with the FM broadcasting signal.